

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:48:18 ON 13 AUG 2003

L1 2379 SEA PLU=ON CCR2 OR (CHEMOKINE(4A) RECEPTOR(4A) 2(4A) (CC OR (C  
C))) OR (CCR 2) OR ((MCP 1 OR MCP1) (3A) (RECEPTOR OR R)) OR  
(MONOCYTE CHEMOATTRACTANT PROTEIN 1 RECEPTOR)

L2 0 SEA PLU=ON L1 AND NEPHRITIDES

L3 3 SEA PLU=ON L1 AND (LUNG FIBROSIS)  
D TI 1-3  
D IBIB AB 2  
D IBIB AB 3

L4 135 SEA PLU=ON L1 AND (STROKE OR BRAIN)

L5 31 SEA PLU=ON L4 AND PY<2000

L6 21 DUP REM L5 (10 DUPLICATES REMOVED)  
D TI 1-21

L7 879 SEA PLU=ON L1 AND PY<2000

L8 0 SEA PLU=ON L7 AND BOWEL

L9 5 SEA PLU=ON L7 AND ASTHMA  
D TI 1-5  
D IBIB AB 2  
D IBIB AB 4

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=> s ccr2 or (chemokine(4a)receptor(4a)2(4a)(cc or (c c))) or (ccr 2) or ((mcp 1 or  
mcp1)(3a)(receptor or r)) or (monocyte chemoattractant protein 1 receptor)  
L1      2379 CCR2 OR (CHEMOKINE(4A) RECEPTOR(4A) 2(4A)(CC OR (C C))) OR (CCR  
        2) OR ((MCP 1 OR MCP1)(3A)(RECEPTOR OR R)) OR (MONOCYTE CHEMOATT  
        RACTANT PROTEIN 1 RECEPTOR)
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L2      0 S KWIC 1-5  
L3      470 S L1 AND (POLYMORPH? OR SNP OR MUTAT? OR ALLEL?)  
L4      189 S L3 AND (PROMOTER OR 5(3A)PRIME OR 5)  
L5      77 S L3 AND (PROMOTER OR 5(3A)PRIME OR UNTRANSLATED)  
L6      40 DUP REM L5 (37 DUPLICATES REMOVED)  
  
L7      0 L1 AND RHEUMATOID
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=> s l7  
L8      56 L7
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=> dup rem l8  
PROCESSING COMPLETED FOR L8  
L9      39 DUP REM L8 (17 DUPLICATES REMOVED)
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